

INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO.	SERIAL NO.	
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APPLICANT				
CHOI et al				
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		10 March 1998	2756	
U. S. PATENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS    SUBCLASS    FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS				
				TRANSLATION
DOCUMENT	DATE	COUNTRY	CLASS    SUBCLASS	YES    NO
FP ✓ 0698876 A2	2/96	European		
FF ✓ 0259950 A1	3/88	European		
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)				
FF ✓	Ozawa, "A 4.8 kb/s High-Quality Speech Coding Using Various Types of Excitation Signals", PROCEEDINGS OF THE EUROPEAN CONFERENCE ON SPEECH COMMUNICATION AND TECHNOLOGY (EUROSPEECH), Paris, Sept. 26-28, 1989, Vol. 1, 26 September 1989, pgs. 306-309			
FF ✓	McAulay et al, "19 Sine-wave Amplitude Coding at Low Data Rates", ADVANCES IN SPEECH CODING, Vancouver, Sept. 5-8, 1989, 1 January 1991, pgs. 203-213			
FF ✓	Arjmand et al, "Pitch-Congruent Baseband Speech Coding", PROCEEDINGS OF ICASSP 83, IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING, BOSTON, MA, 14-16 April 1983, 1983 NEW YORK, NY, IEEE USA, pgs. 1324-1327, Vol. 3			
FF ✓	Kleijn, "Continuous Representations in Linear Predictive Coding", IEEE, 1991			
FF ✓	Kleijn et al, "A General Waveform-Interpolation Structure for Speech Coding", SIGNAL PROCESSING, pgs. 1665-1668, 1994			
FP ✓	Kleijn et al, "A Speech Coder Based on Decomposition of Characteristic Waveforms", 1995 IEEE, pgs. 508-511			
FF ✓	McAulay et al, "Speech Analysis/Synthesis Based on a Sinusoidal Representation", IEEE TRANSACTIONS ON ACOUSTICS, SPEECH, AND SIGNAL PROCESSING, Vol. ASSP-34, No. 4, August 1986, pgs. 744-754			
FF ✓	Rosenberg, "Effect of Glottal Pulse Shape on the Quality of Natural Vowels", THE JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA, pgs. 583-590, April 1970			

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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Form PTO-FB-A820 (Also PTO-1449)